

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

117-349

DIVISIONAL OF SERIAL NO.

09/140,466

APPLICANT

CLOUGH et al

(Use several sheets if necessary)

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Kjeldgaard and Nyborg, "Refined Structure of Elongation Factor EF-Tu from <i>Escherichia coli</i> ", J. Mol. Biol. 223:721-742 (1992)
	Garrett, "Antibiotics and active ribosomal RNA sites", TIBS 8(6):189-190 (1983)
	Evarsson et al, "Three-dimensional structure of the ribosomal translocase: elongation factor G from <i>Thermus thermophilus</i> ", The EMBO Journal 13(16):3669-3677 (1994)
	Czworkowski et al, "The crystal structure of elongation factor G complexed with GDP, at 2.7 Å resolution", The EMBO Journal 13(16):3661-3668 (1994)
	Beckers et al, "Inhibition of Cytoplasmic and Organellar Protein Synthesis in <i>Toxoplasma gondii</i> ", J. Clin. Invest 95:367-376 (1995)
	Black et al, "Activity of Fusidic Acid Against <i>Plasmodium falciparum</i> In Vitro", The Lancet, pgs. 578-578 (1985)
	Waters, "The Ribosomal RNA Genes of <i>Plasmodium</i> ", Adv. Parasitology 39:56-57 (1994)
	Coghlan, "Ancient crime may help malaria patients", Science, pg. 18, 15 March 1997
	Köhler et al, "A Plastid of Probable Green Algal Origin in Apicomplexan Parasites", Science 275:1485-1489 (1997)
	Parmeggiani and Swart, "Mechanism of Action of Kirromycin-Like Antibiotics", Ann. Rev. Microbiol. 39:557-577 (1985)
	Feagin et al, "Homologies between the contiguous and fragmented rRNAs of the two <i>Plasmodium falciparum</i> extrachromosomal DNAs are limited to core sequences", Nucleic Acids Research 20(4):879-887 (1992)
	Gardner et al, "Sequence and organization of large subunit rRNA genes from the extrachromosomal 35 kb circular DNA of the malaria parasite <i>Plasmodium falciparum</i> ", Nucleic Acids Research 21(5):1067-1071 (1993)
	Wilson et al, "Complete Gene Map of the Plastid-like DNA of the Malaria Parasite <i>Plasmodium falciparum</i> ", J. Mol. Biol. 261:155-172 (1996)
	Ridley, "Planting the Seeds of New Antimalarial Drugs", Science 285:1502-1503 (1999)
	Jomaa et al, "Inhibitors of the Nonmevalonate Pathway of Isoprenoid Biosynthesis as Antimalarial Drugs", Science 285:1573 (1999) - first page only
	Feagin et al, "Identification of additional rRNA fragments encoded by the <i>Plasmodium falciparum</i> 6 kb element", Nucleic Acids Research 25(2):438-446 (1997)
	Rogers et al, "Interaction of thiostrepton with an RNA fragment derived from the plastid-encoded ribosomal RNA of the malaria parasite", RNA 3:815-820 (1997)
	Clough et al, "Antibiotic Inhibitors of Organellar Protein Synthesis in <i>Plasmodium falciparum</i> ", Protist 150:189-195 (1999)
	Roy et al, "Protein Synthesis in the Plastid of <i>Plasmodium falciparum</i> ", Protist 150:183-188 (1999)
	Clough et al, "Thiostrepton binds to malarial plastid rRNA", FEBS Letters 406:123-125 (1997)

*Examiner	Date Considered
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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